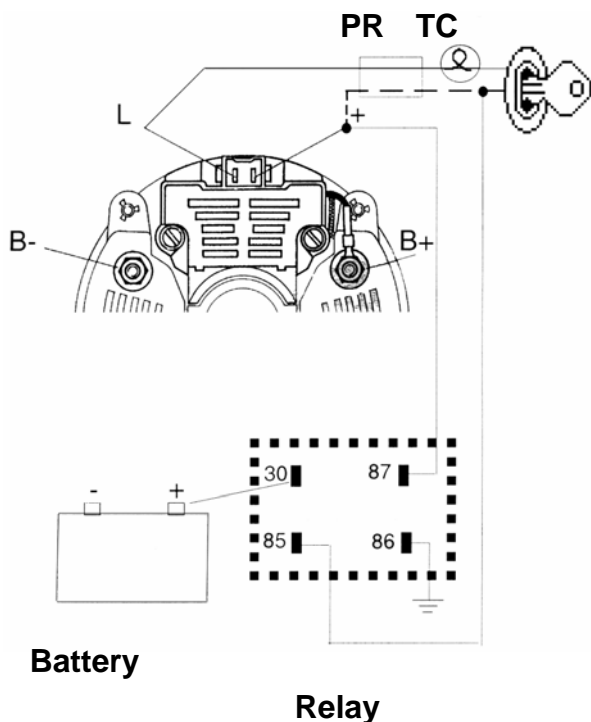


TECHNICAL BULLETIN TB-10

Diagram for fitting relay



It is a common fault that the dashboard warning lamp glows dimly after starting the engine. This fault is often caused by low voltage at the '+' terminal on the regulator (i.e. less than 12 volts).

A loss of voltage can be caused by additional accessories installed on the vehicle, bad or corroded connections on the engine wiring circuit of the vehicle.

This can be rectified by installing an additional relay (see diagram).

Or engine could have a poor or resistive earth strap connection.

----- : Remove this connection

PR : Connection to regulator

TC : Change indicator

L : (indicator) largest terminal

B - : Battery "-"

B + : Battery "+"